

Day : Thursday
Date: 4/19/2007


PALM INTRANET

Time: 15:15:24

Inventor Name Search Result

Your Search was:

Last Name = MEEHAN

First Name = JOSEPH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09820594	Not Issued	161	03/29/2001	Diversity combiner for reception of digital television signals	MEEHAN, JOSEPH
09877311	6950477	150	06/08/2001	BLIND DUAL ERROR ANTENNA DIVERSITY (DEAD) ALGORITHM FOR BEAMFORMING ANTENNA SYSTEMS	MEEHAN, JOSEPH
10011997	6909753	150	12/05/2001	COMBINED MPEG-4 FGS AND MODULATION ALGORITHM FOR WIRELESS VIDEO TRANSMISSION	MEEHAN, JOSEPH
10023094	Not Issued	80	12/17/2001	Time diversity combining to increase the reliability of the IEEE 802.11 WLAN receiver	MEEHAN, JOSEPH
10028385	Not Issued	71	12/21/2001	Antenna switching based on a preamble MSE metric	MEEHAN, JOSEPH
11684354	Not Issued	19	03/09/2007	Controlling Use Of Devices In Large Restricted Areas	MEEHAN, JOSEPH
60262125	Not Issued	159	01/16/2001	Blind dual error antenna diversity (DEAD) algorithm for ATSC terrestrial DTV	MEEHAN, JOSEPH
60341508	Not Issued	159	12/13/2001	Bit level diversity combining for COFDM system	MEEHAN, JOSEPH
60177900	Not Issued	159	01/24/2000	Protective Enclosure for Wired Equipment	MEEHAN, JOSEPH EDWARD
07564877	5163380	150	08/09/1990	METHOD AND APPARATUS FOR ASSESSING METABOLIC BEHAVIORAL AND PHYSIOLOGICAL STATUS OF ANIMALS	MEEHAN, JOSEPH F.
09539909	6889351	150	03/30/2000	BACKWARD COMPATIBLE MULTIPLE DATA STREAM TRANSMISSION METHOD	MEEHAN, JOSEPH P.

				AND SYSTEM FOR COMPRESSED DOMAIN SIGNALS	
<u>09873567</u>	Not Issued	71	06/04/2001	Joint timing recovery and equalization for an N antenna system	MEEHAN, JOSEPH P.
<u>09976338</u>	Not Issued	123	10/12/2001	Transmission of video using variable rate modulation	MEEHAN, JOSEPH P.
<u>09422733</u>	Not Issued	161	10/21/1999	ADAPTIVE DIGITAL BEAMFORMING RECEIVER TO IMPROVE SIGNAL RECEPTION	MEEHAN, JOSEPH P.
<u>09422734</u>	<u>6115419</u>	150	10/21/1999	ADAPTIVE DIGITAL BEAMFORMING RECEIVER WITH PI/2 PHASE SHIFT TO IMPROVE SIGNAL RECEPTION	MEEHAN, JOSEPH P.
<u>09847215</u>	<u>6763229</u>	150	05/02/2001	TIMING RECOVERY SWITCHING FOR AN ADAPTIVE DIGITAL BROADBAND BEAMFORMING (ANTENNA DIVERSITY) FOR ATSC TERRESTRIAL DTV BASED ON SEGMENT SYNC DETECTION	MEEHAN, JOSEPH PATRICK
<u>09847222</u>	<u>6745017</u>	150	05/02/2001	TIMING RECOVERY SWITCHING FOR AN ADAPTIVE DIGITAL BROADBAND BEAMFORMING (ANTENNA DIVERSITY) FOR ATSC TERRESTRIAL DTV BASED ON A DIFFERENTIATOR	MEEHAN, JOSEPH PATRICK
<u>09850396</u>	<u>7010269</u>	150	05/07/2001	PRE-EQUALIZER STRUCTURE BASED ON PN511 SEQUENCE FOR TERRESTRIAL DTV RECEPTION	MEEHAN, JOSEPH PATRICK
<u>10108455</u>	Not Issued	41	03/29/2002	Method, apparatus, and program for providing slow motion advertisements in video information	MEEHAN, JOSEPH PATRICK
<u>10150827</u>	<u>7142578</u>	150	05/17/2002	SINGLE BEAMFORMING STRUCTURE FOR MULTIPLE MODULATION SCHEMES	MEEHAN, JOSEPH PATRICK
<u>10185385</u>	Not Issued	93	06/28/2002	BIT LEVEL DIVERSITY COMBINING FOR COFDM	MEEHAN, JOSEPH PATRICK

SYSTEM

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="MEEHAN"/>	<input type="text" value="JOSEPH"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Thursday
Date: 4/19/2007

Time: 15:15:33


PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = OUYANG

First Name = XUEMEI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09873567	Not Issued	71	06/04/2001	Joint timing recovery and equalization for an N antenna system	OUYANG, XUEMEI
10023094	Not Issued	80	12/17/2001	Time diversity combining to increase the reliability of the IEEE 802.11 WLAN receiver	OUYANG, XUEMEI
10139196	Not Issued	77	05/06/2002	Blind magnitude equalizer for segment sync-based timing recovery of receivers	OUYANG, XUEMEI
10150827	7142578	150	05/17/2002	SINGLE BEAMFORMING STRUCTURE FOR MULTIPLE MODULATION SCHEMES	OUYANG, XUEMEI
10185385	Not Issued	93	06/28/2002	BIT LEVEL DIVERSITY COMBINING FOR COFDM SYSTEM	OUYANG, XUEMEI
10265577	Not Issued	61	10/07/2002	Simplified implementation of optimal decoding for COFDM transmitter diversity system	OUYANG, XUEMEI
10538114	Not Issued	41	06/08/2005	Backward compatible transmitter diversity scheme for use in an ofdm communication system	OUYANG, XUEMEI
11104808	Not Issued	30	04/12/2005	Interleaver and parser for OFDM MIMO systems	OUYANG, XUEMEI
11253855	Not Issued	30	10/18/2005	Method of designing interleavers for multiple-encoder MIMO OFDM systems	OUYANG, XUEMEI
11261727	Not Issued	30	10/27/2005	Method of implementing the Multi-MCS-Multi-Receiver Aggregation" scheme in IEEE 802.11n standard	OUYANG, XUEMEI
11264079	Not Issued	30	10/31/2005	Unifying multi-MCS-multi-receiver aggregation (MMRA) and single-MCS-multi-receiver	OUYANG, XUEMEI

				aggregation (SMRA) for IEEE 802.11n standard	
<u>11292851</u>	Not Issued	30	12/01/2005	Interleaver design for IEEE 802.11n standard	OUYANG, XUEMEI
<u>11313403</u>	Not Issued	30	12/20/2005	Interleaver for IEEE 802.11n standard	OUYANG, XUEMEI
<u>11314925</u>	Not Issued	30	12/20/2005	Interleaver design with column swap and bit circulation for multiple convolutional encoder MIMO OFDM system	OUYANG, XUEMEI
<u>11314929</u>	Not Issued	30	12/20/2005	New interleaver design with column skip for IEEE 802.11n standard	OUYANG, XUEMEI
<u>11317409</u>	Not Issued	30	12/22/2005	Interleaver design with multiple encoders for more than two transmit antennas in high throughput WLAN communication systems	OUYANG, XUEMEI
<u>11569009</u>	Not Issued	19	01/01/0001	METHOD AND SYSTEM FOR IMPLEMENTING MULTIPLE-IN-MULTIPLE-OUT OFDM WIRELESS LOCAL AREA NETWORK	OUYANG, XUEMEI
<u>11571366</u>	Not Issued	19	01/01/0001	SYSTEM AND METHOD FOR MAXIMUM LIKELIHOOD DECODING IN MULTIPLE OUT WIRELESS COMMUNICATION SYSTEMS	OUYANG, XUEMEI
<u>60295864</u>	Not Issued	159	06/05/2001	Blind magnitude equalizer for segment sync-based timing recovery of receivers	OUYANG, XUEMEI
<u>60430424</u>	Not Issued	159	12/03/2002	Simplified decoder for a bit interleaved COFDM-MIMO system	OUYANG, XUEMEI
<u>60432887</u>	Not Issued	159	12/12/2002	Backward compatible transmitter diversity scheme for use in an OFDM communication system	OUYANG, XUEMEI
<u>60434576</u>	Not Issued	159	12/19/2002	Transmitter diversity method for OFDM system	OUYANG, XUEMEI
<u>60570637</u>	Not Issued	159	05/13/2004	MIMO OFDM system for wireless LAN applications	OUYANG, XUEMEI
<u>60584203</u>	Not Issued	159	06/30/2004	System and method for maximum likelihood decoding in multiple out wireless communication systems	OUYANG, XUEMEI

60614726	Not Issued	159	09/30/2004	Method and system for implementing multiple-in-multiple out OFDM wireless local area network	OUYANG, XUEMEI
60628682	Not Issued	159	11/17/2004	Robust wireless multimedia transmission in multiple in multiple out (MIMO) system assisted by channel state information	OUYANG, XUEMEI

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="OUYANG"/>	<input type="text" value="XUEMEI"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)